

Rover G NBC Series



Versatile, Powerful and Easy-to-Use!

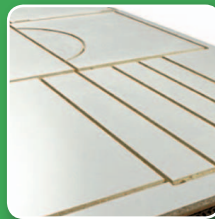
Making Nested based manufacturing easy is the Biesse Rover G series offering high productivity for the processing of panels.

Packed with features these simple-to-use nesting solutions offer automatic label printing and application performed without operator intervention in moments, ready to execute boring, milling and sawblade cutting operations achieving a multitude of different shapes and sizes from a single panel, automatically unloaded for your next step processing.



Features include:

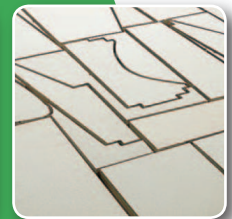
- » Table Sizes: Rover G 612 (3765 x 1875)
Rover G 714 (4300 x 2205)
- » High speed precision of nesting components
- » High powered 12kw HSD electrospindle
- » Large HSD BH40L boring head
- » 8 x position revolving tool changer plus additional tool belt changer with 21 pieces
- » Multizoning
- » Interpolating C axis with gear transmission and continuous rotation 360°
- » High vacuum capacity work table
- » Piece loading and unloading system (sweeping arm)
- » Simple-to-use nesting software



Nesting of
furniture
elements



Nesting of
cabinet
doors



Nesting of
upholstery
frames

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